WINSOR & NEWTON BLEACHED LINSEED	OIL
Section I	
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared 03/10/2002

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			

Section III Physical/Chemical Characteristics

Boiling Point: > 300	0 ° C	Specific Gravity	0.9	
Vapour pressure:	n/a	Melting Point:		° C
Vapour density:	n/a	Evaporation rate	n/a	n/a
Solubility in water :	Insoluble			
Appearance and odou	Ir Yellow liqu	id.Vegetable oil odour		

Section IV Fire and Explosion Hazard Data

Flash Point > 230	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a		
Extinguishing Media	Carbo	on dioxide,dry cl	nemical,foam.				
Special Fire Fighting Procedures		Keep cool	Keep cool				
Unusual Fire and Explosion Hazards		Black sm	Black smoke evolved may effect eyes and lungs				

Stability :	Unstable : Stable :	Conditions to avoid :	
Incompatil	bility:	Combustible matter e.g. cotton waste	
Hazardous	s Decompo	Acrolein may be evolved in a fire	
Hazardous	8 Polymeris	ation n/a	

Route of Entry		Inhalation?		Skin?		Ingestion?	
Health Hazards:							
Prolonged contac	t with skin co	uld cause derr	natitis.				
Carcinogenicity	: NTP:	n/a	IARO	C Monogr	aphs:	n/a	
	OSHA	Regulated	n/a	3			
		-					
Signs and Symp	ntome of Ex	nosuro					
Signs and Symp		posure					
Medical Conditi	ons aggrava	ated by expo	sure				
First Aid Proced	lures						
First Aid Proced Eyes:		water for 10 n	ninutes				
	Wash with	water for 10 n persists get me		tention			
	Wash with If irritation p		edical at	tention			
Eyes:	Wash with If irritation p	persists get me	edical at	tention			
Eyes:	Wash with If irritation p Wash off w	persists get me	edical at	tention			
Eyes: Skin:	Wash with If irritation p	persists get me	edical at	tention			
Eyes: Skin: Inhalation:	Wash with If irritation p Wash off w	persists get me vith soap and ble	edical at	tention			
Eyes: Skin:	Wash with If irritation p Wash off w Not applicat	persists get me vith soap and ble to drink	edical at	tention			

Section VII Precautions for Safe Handling and Use

Steps to	be taken if materi	al is spilled	Absorb on inert substrate			
	Sweep up immediately					
Waste	Waste Disposal Method According to local regulations					
Precau	tions to be taken in	Handling and Sto	rage			
	Normal hygiene					
	Avoid contact with skin					
	Keep in closed containers					
	Avoid extremes of temperature					
	Other precautions					

Respiratory pr	otection	
Ventilation	n/a	
	Local exhaust Mechanical	
Protective	gloves	Eye protection
Other prote	ctive equipment	
Work/Hyger	nic Practices	Avoid ingestion
Use barr	rier creams	

This product has been evaluated by a toxicologist and is labeled for acute and chronic health hazards in conformity with the Labeling of Hazardous Art Materials Act and Federal regulation 16 CFR 1500.14 of the Federal Hazardous Substances Act.

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

DANGER : Rags,Steel wool or Waste soaked with this product may spontaneously catch fire if improperly discarded. Immediately after use, place rags, steel wool or waste in a sealed water filled metal container.

WINSOR & NEWTON COLD PRESSED LINSEED OIL						
Section I						
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385					
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770					
New Jersey 08855-1396	Date prepared 03/10/2002					

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			

Section III Physical/Chemical Characteristics

Boiling Point: > 300	0 ° C	Specific Gravity	0.9	
Vapour pressure:	n/a	Melting Point:		° C
Vapour density:	n/a	Evaporation rate	n/a	n/a
Solubility in water :	Insoluble			
Appearance and odou	Ir Yellow liqu	id.Vegetable oil odour		

Section IV Fire and Explosion Hazard Data

Flash Point > 230	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a		
Extinguishing Media	Carbo	n dioxide,dry c	hemical,foam.				
Special Fire Fighting Procedures		Keep cool	Keep cool				
Unusual Fire and Explosion Hazards		Black sm	Black smoke evolved may effect eyes and lungs				

Stability :	Unstable : Stable :	yes	Conditions to avoid :
Incompatil	oility:	Combustible	matter e.g. cotton waste
Hazardous	Decompo	sition	Acrolein may be evolved in a fire
Hazardous	8 Polymeris	ation	n/a

Route of Entry		Inhalation?		Skin?		Ingestion?	
Health Hazards:							
Prolonged contac	t with skin co	uld cause derr	natitis.				
Carcinogenicity	: NTP:	n/a	IARO	C Monogr	aphs:	n/a	
	OSHA	Regulated	n/a	3			
		-					
Signs and Symp	ntome of Ex	nosuro					
Signs and Symp		posure					
Medical Conditi	ons aggrava	ated by expo	sure				
First Aid Proced	lures						
First Aid Proced Eyes:		water for 10 n	ninutes				
	Wash with	water for 10 n persists get me		tention			
	Wash with If irritation p		edical at	tention			
Eyes:	Wash with If irritation p	persists get me	edical at	tention			
Eyes:	Wash with If irritation p Wash off w	persists get me	edical at	tention			
Eyes: Skin:	Wash with If irritation p	persists get me	edical at	tention			
Eyes: Skin: Inhalation:	Wash with If irritation p Wash off w	persists get me vith soap and ble	edical at	tention			
Eyes: Skin:	Wash with If irritation p Wash off w Not applicat	persists get me vith soap and ble to drink	edical at	tention			

Section VII Precautions for Safe Handling and Use

Steps to	be taken if materi	al is spilled	Absorb on inert substrate		
	Sweep up immedia	ately			
Waste	Waste Disposal Method According to loca		regulations		
Precau	tions to be taken in	Handling and Sto	rage		
	Normal hygiene				
	Avoid contact with s	kin			
	Keep in closed conta	ainers			
	Avoid extremes of te	emperature			
	Other precautions				

Respiratory pr	otection	
Ventilation	n/a	
	Local exhaust Mechanical	
Protective	gloves	Eye protection
Other prote	ctive equipment	
Work/Hyger	nic Practices	Avoid ingestion
Use barr	rier creams	

This product has been evaluated by a toxicologist and is labeled for acute and chronic health hazards in conformity with the Labeling of Hazardous Art Materials Act and Federal regulation 16 CFR 1500.14 of the Federal Hazardous Substances Act.

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

DANGER : Rags,Steel wool or Waste soaked with this product may spontaneously catch fire if improperly discarded. Immediately after use, place rags, steel wool or waste in a sealed water filled metal container.

WINSOR & NEWTON DRYING LINSEED OIL			
Section I			
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385		
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770		
New Jersey 08855-1396	Date prepared 03/10/2002		

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			

Section III Physical/Chemical Characteristics

Boiling Point: > 300	0 ° C	Specific Gravity	0.9	
Vapour pressure:	n/a	Melting Point:		° C
Vapour density:	n/a	Evaporation rate	n/a	n/a
Solubility in water :	Insoluble			
Appearance and odou	Ir Yellow liqu	id.Vegetable oil odour		

Section IV Fire and Explosion Hazard Data

Flash Point > 230	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a		
Extinguishing Media	Carbo	on dioxide,dry cl	nemical,foam.				
Special Fire Fighting Procedu	res	Keep cool					
Unusual Fire and Explosion Hazards		Black sm	Black smoke evolved may effect eyes and lungs				

Stability :	Unstable : Stable :	Conditions to avoid :	
Incompatil	bility:	Combustible matter e.g. cotton waste	
Hazardous	s Decompo	sition Acrolein may be evolved in a fire	
Hazardous	s Polymeris	sation n/a	

Route of Entry		Inhalation?		Skin?		Ingestion?	
Health Hazards:							
Prolonged contac	t with skin co	uld cause derr	natitis.				
Carcinogenicity	: NTP:	n/a	IARO	C Monogr	aphs:	n/a	
	OSHA	Regulated	n/a	3			
		-					
Signs and Symp	ntome of Ex	nosuro					
Signs and Symp		posure					
Medical Conditi	ons aggrava	ated by expo	sure				
First Aid Proced	lures						
First Aid Proced Eyes:		water for 10 n	ninutes				
	Wash with	water for 10 n persists get me		tention			
	Wash with If irritation p		edical at	tention			
Eyes:	Wash with If irritation p	persists get me	edical at	tention			
Eyes:	Wash with If irritation p Wash off w	persists get me	edical at	tention			
Eyes: Skin:	Wash with If irritation p	persists get me	edical at	tention			
Eyes: Skin: Inhalation:	Wash with If irritation p Wash off w	persists get me vith soap and ble	edical at	tention			
Eyes: Skin:	Wash with If irritation p Wash off w Not applicat	persists get me vith soap and ble to drink	edical at	tention			

Section VII Precautions for Safe Handling and Use

Steps to	be taken if materi	al is spilled	Absorb on inert substrate		
	Sweep up immedia	ately			
Waste	Waste Disposal Method According to loca		regulations		
Precau	tions to be taken in	Handling and Sto	rage		
	Normal hygiene				
	Avoid contact with s	kin			
	Keep in closed conta	ainers			
	Avoid extremes of te	emperature			
	Other precautions				

Respiratory pr	otection	
Ventilation	n/a	
	Local exhaust Mechanical	
Protective	gloves	Eye protection
Other prote	ctive equipment	
Work/Hyger	nic Practices	Avoid ingestion
Use barr	rier creams	

This product has been evaluated by a toxicologist and is labeled for acute and chronic health hazards in conformity with the Labeling of Hazardous Art Materials Act and Federal regulation 16 CFR 1500.14 of the Federal Hazardous Substances Act.

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

DANGER : Rags,Steel wool or Waste soaked with this product may spontaneously catch fire if improperly discarded. Immediately after use, place rags, steel wool or waste in a sealed water filled metal container.

WINSOR & NEWTON DRYING POPPY OIL		
Section I		
ColArt Americas, Inc	Emergency Telep	hone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Numb	er for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared	03/10/2002

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			

Section III Physical/Chemical Characteristics

Boiling Point: > 300	0 ° C	Specific Gravity	0.9	
Vapour pressure:	n/a	Melting Point:		° C
Vapour density:	n/a	Evaporation rate	n/a	n/a
Solubility in water :	Insoluble			
Appearance and odou	Ir Yellow liqu	id.Vegetable oil odour		

Section IV Fire and Explosion Hazard Data

Flash Point > 230	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a		
Extinguishing Media	Carbo	n dioxide,dry c	hemical,foam.				
Special Fire Fighting Procedures		Keep cool	Keep cool				
Unusual Fire and Explosion Hazards		Black sm	Black smoke evolved may effect eyes and lungs				

Stability :	Unstable : Stable :	Conditions to avoid :	
Incompati	bility:	Combustible matter e.g. cotton waste	
Hazardous	s Decompos	Acrolein may be evolved in a fire	
Hazardous	s Polymeris	sation n/a	

Route of Entry		Inhalation?		Skin?		Ingestion?	
Health Hazards:							
Prolonged contac	t with skin co	uld cause derr	natitis.				
Carcinogenicity	: NTP:	n/a	IARO	C Monogr	aphs:	n/a	
	OSHA	Regulated	n/a	3			
		-					
Signs and Symp	ntome of Ex	nosuro					
Signs and Symp		posure					
Medical Conditi	ons aggrava	ated by expo	sure				
First Aid Proced	lures						
First Aid Proced Eyes:		water for 10 n	ninutes				
	Wash with	water for 10 n persists get me		tention			
	Wash with If irritation p		edical at	tention			
Eyes:	Wash with If irritation p	persists get me	edical at	tention			
Eyes:	Wash with If irritation p Wash off w	persists get me	edical at	tention			
Eyes: Skin:	Wash with If irritation p	persists get me	edical at	tention			
Eyes: Skin: Inhalation:	Wash with If irritation p Wash off w	persists get me vith soap and ble	edical at	tention			
Eyes: Skin:	Wash with If irritation p Wash off w Not applicat	persists get me vith soap and ble to drink	edical at	tention			

Section VII Precautions for Safe Handling and Use

Steps to	be taken if materi	al is spilled	Absorb on inert substrate		
	Sweep up immedia	ately			
Waste	Disposal Method	According to local	regulations		
Precau	tions to be taken in	Handling and Sto	rage		
	Normal hygiene				
	Avoid contact with skin				
	Keep in closed containers				
	Avoid extremes of temperature				
	Other precautions				

Respiratory pr	otection	
Ventilation	n/a	
	Local exhaust Mechanical	
Protective	gloves	Eye protection
Other prote	ctive equipment	
Work/Hyger	nic Practices	Avoid ingestion
Use barr	rier creams	

This product has been evaluated by a toxicologist and is labeled for acute and chronic health hazards in conformity with the Labeling of Hazardous Art Materials Act and Federal regulation 16 CFR 1500.14 of the Federal Hazardous Substances Act.

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

DANGER : Rags,Steel wool or Waste soaked with this product may spontaneously catch fire if improperly discarded. Immediately after use, place rags, steel wool or waste in a sealed water filled metal container.

WINSOR & NEWTON LINSEED STAND OIL	
Section I	
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared 03/10/2002

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			

Section III Physical/Chemical Characteristics

Boiling Point: > 300	0 ° C	Specific Gravity	0.9	
Vapour pressure:	n/a	Melting Point:		° C
Vapour density:	n/a	Evaporation rate	n/a	n/a
Solubility in water :	Insoluble			
Appearance and odou	Ir Yellow liqu	id.Vegetable oil odour		

Section IV Fire and Explosion Hazard Data

Flash Point > 230	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a		
Extinguishing Media	Carbo	on dioxide,dry cl	nemical,foam.				
Special Fire Fighting Procedures		Keep cool	Keep cool				
Unusual Fire and Explosion Hazards		Black sm	Black smoke evolved may effect eyes and lungs				

Stability :	Unstable : Stable :	Conditions to avoid :	
Incompatil	bility:	Combustible matter e.g. cotton waste	
Hazardous	s Decompo	sition Acrolein may be evolved in a fire	
Hazardous	s Polymeris	sation n/a	

Route of Entry		Inhalation?		Skin?		Ingestion?	
Health Hazards:							
Prolonged contac	t with skin co	uld cause derr	natitis.				
Carcinogenicity	: NTP:	n/a	IARO	C Monogr	aphs:	n/a	
	OSHA	Regulated	n/a	3			
		-					
Signs and Symp	ntome of Ex	nosuro					
Signs and Symp		posure					
Medical Conditi	ons aggrava	ated by expo	sure				
First Aid Proced	lures						
First Aid Proced Eyes:		water for 10 n	ninutes				
	Wash with	water for 10 n persists get me		tention			
	Wash with If irritation p		edical at	tention			
Eyes:	Wash with If irritation p	persists get me	edical at	tention			
Eyes:	Wash with If irritation p Wash off w	persists get me	edical at	tention			
Eyes: Skin:	Wash with If irritation p	persists get me	edical at	tention			
Eyes: Skin: Inhalation:	Wash with If irritation p Wash off w	persists get me vith soap and ble	edical at	tention			
Eyes: Skin:	Wash with If irritation p Wash off w Not applicat	persists get me vith soap and ble to drink	edical at	tention			

Section VII Precautions for Safe Handling and Use

Steps to	be taken if materi	al is spilled	Absorb on inert substrate		
	Sweep up immedia	ately			
Waste	Waste Disposal Method According to loca		regulations		
Precau	tions to be taken in	Handling and Sto	rage		
	Normal hygiene				
	Avoid contact with s	kin			
	Keep in closed conta	ainers			
	Avoid extremes of te	emperature			
	Other precautions				

Respiratory pr	otection	
Ventilation	n/a	
	Local exhaust Mechanical	
Protective	gloves	Eye protection
Other prote	ctive equipment	
Work/Hyger	nic Practices	Avoid ingestion
Use barr	rier creams	

This product has been evaluated by a toxicologist and is labeled for acute and chronic health hazards in conformity with the Labeling of Hazardous Art Materials Act and Federal regulation 16 CFR 1500.14 of the Federal Hazardous Substances Act.

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

DANGER : Rags,Steel wool or Waste soaked with this product may spontaneously catch fire if improperly discarded. Immediately after use, place rags, steel wool or waste in a sealed water filled metal container.

WINSOR & NEWTON REFINED LINSEED OIL	
Section I	
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared 03/10/2002

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			

Section III Physical/Chemical Characteristics

Boiling Point: > 300	0 ° C	Specific Gravity	0.9	
Vapour pressure:	n/a	Melting Point:		° C
Vapour density:	n/a	Evaporation rate	n/a	n/a
Solubility in water :	Insoluble			
Appearance and odou	Ir Yellow liqu	id.Vegetable oil odour		

Section IV Fire and Explosion Hazard Data

Flash Point > 230	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a
Extinguishing Media	Carbo	n dioxide,dry c	hemical,foam.		
Special Fire Fighting Proced	ures	Keep cool			
Unusual Fire and Explosion Hazards		Black sm	oke evolved may effec	t eyes an	d lungs

Stability :	Unstable : Stable :	Conditions to avoid :
Incompatil	bility: Co	Combustible matter e.g. cotton waste
Hazardous	s Decompositi	ion Acrolein may be evolved in a fire
Hazardous	s Polymerisati	ion n/a

Route of Entry		Inhalation?		Skin?		Ingestion?	
Health Hazards:							
Prolonged contac	t with skin co	uld cause derr	natitis.				
Carcinogenicity	: NTP:	n/a	IARO	C Monogr	aphs:	n/a	
	OSHA	Regulated	n/a	3			
		-					
Signs and Symp	ntome of Ex	nosuro					
Signs and Symp		posure					
Medical Conditi	ons aggrava	ated by expo	sure				
First Aid Proced	lures						
First Aid Proced Eyes:		water for 10 n	ninutes				
	Wash with	water for 10 n persists get me		tention			
	Wash with If irritation p		edical at	tention			
Eyes:	Wash with If irritation p	persists get me	edical at	tention			
Eyes:	Wash with If irritation p Wash off w	persists get me	edical at	tention			
Eyes: Skin:	Wash with If irritation p	persists get me	edical at	tention			
Eyes: Skin: Inhalation:	Wash with If irritation p Wash off w	persists get me vith soap and ble	edical at	tention			
Eyes: Skin:	Wash with If irritation p Wash off w Not applicat	persists get me vith soap and ble to drink	edical at	tention			

Section VII Precautions for Safe Handling and Use

Steps to	be taken if materi	al is spilled	Absorb on inert substrate		
	Sweep up immedia	ately			
Waste	Waste Disposal Method According to loca		regulations		
Precau	tions to be taken in	Handling and Sto	rage		
	Normal hygiene				
	Avoid contact with s	kin			
	Keep in closed conta	ainers			
	Avoid extremes of te	emperature			
	Other precautions				

Respiratory pr	otection	
Ventilation	n/a	
	Local exhaust Mechanical	
Protective	gloves	Eye protection
Other prote	ctive equipment	
Work/Hyger	nic Practices	Avoid ingestion
Use barr	rier creams	

This product has been evaluated by a toxicologist and is labeled for acute and chronic health hazards in conformity with the Labeling of Hazardous Art Materials Act and Federal regulation 16 CFR 1500.14 of the Federal Hazardous Substances Act.

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

DANGER : Rags,Steel wool or Waste soaked with this product may spontaneously catch fire if improperly discarded. Immediately after use, place rags, steel wool or waste in a sealed water filled metal container.

WINSOR & NEWTON THICKENED LINSEED	OIL
Section I	
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared 03/10/2002

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			
			·

Section III Physical/Chemical Characteristics

Boiling Point: > 300	0 ° C	Specific Gravity	0.9	
Vapour pressure:	n/a	Melting Point:		° C
Vapour density:	n/a	Evaporation rate	n/a	n/a
Solubility in water :	Insoluble			
Appearance and odou	Ir Yellow liqu	id.Vegetable oil odour		

Section IV Fire and Explosion Hazard Data

Flash Point > 230	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a		
Extinguishing Media		on dioxide,dry cl	nemical,foam.				
Special Fire Fighting Procedures		Keep cool	Keep cool				
Unusual Fire and Explosion Hazards		Black sm	Black smoke evolved may effect eyes and lungs				

Stability :	Unstable : Stable :	Conditions to avoid :	
Incompatil	bility:	Combustible matter e.g. cotton waste	
Hazardous	s Decompo	sition Acrolein may be evolved in a fire	
Hazardous Polymerisation		sation n/a	

Route of Entry		Inhalation?		Skin?		Ingestion?	
Health Hazards:							
Prolonged contac	t with skin co	uld cause derr	natitis.				
Carcinogenicity	: NTP:	n/a	IARO	C Monogr	aphs:	n/a	
	OSHA	Regulated	n/a	3			
		-					
Signs and Symp	ntome of Ex	nosuro					
Signs and Symp		posure					
Medical Conditi	ons aggrava	ated by expo	sure				
First Aid Proced	lures						
First Aid Proced Eyes:		water for 10 n	ninutes				
	Wash with	water for 10 n persists get me		tention			
	Wash with If irritation p		edical at	tention			
Eyes:	Wash with If irritation p	persists get me	edical at	tention			
Eyes:	Wash with If irritation p Wash off w	persists get me	edical at	tention			
Eyes: Skin:	Wash with If irritation p	persists get me	edical at	tention			
Eyes: Skin: Inhalation:	Wash with If irritation p Wash off w	persists get me vith soap and ble	edical at	tention			
Eyes: Skin:	Wash with If irritation p Wash off w Not applicat	persists get me vith soap and ble to drink	edical at	tention			

Section VII Precautions for Safe Handling and Use

Steps to	be taken if materi	al is spilled	Absorb on inert substrate				
	Sweep up immediately						
Waste Disposal Method According to local regulations							
Precau	tions to be taken in	Handling and Sto	rage				
	Normal hygiene						
	Avoid contact with skin						
	Keep in closed containers						
	Avoid extremes of temperature						
	Other precautions						

Respiratory pr	otection	
Ventilation	n/a	
	Local exhaust Mechanical	
Protective	gloves	Eye protection
Other prote	ctive equipment	
Work/Hyger	nic Practices	Avoid ingestion
Use barr	rier creams	

This product has been evaluated by a toxicologist and is labeled for acute and chronic health hazards in conformity with the Labeling of Hazardous Art Materials Act and Federal regulation 16 CFR 1500.14 of the Federal Hazardous Substances Act.

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

DANGER : Rags,Steel wool or Waste soaked with this product may spontaneously catch fire if improperly discarded. Immediately after use, place rags, steel wool or waste in a sealed water filled metal container.

WINSOR & NEWTON	BRUSH CLEANER AND RECONDITIONER
Section I	
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared 10/07/2001

Section II Hazard Ingredients/Identity Information

CAS No.	OSHA PEL	ACGIH TLV
64-17-5	1000 ppm	1000ppm

Section III Physical/Chemical Characteristics

Boiling Point: 209	° C	Specific Gravity	0.97	
Vapour pressure:	< 0.1 mm Hg	Melting Point:		° C
Vapour density:	6.6	Evaporation rate	n/a	< 1 (water=1)
Solubility in water :	> 20%			
Appearance and odou	Colourless	liquid, sweet odour		

Section IV Fire and Explosion Hazard Data

Flash Point	80	° C	TCC		Flammable limits	LEL: UEL:	1.2 5.4
Extinguishing Media		Carbo	n dio	xide,wate	er fog, dry chemical,che	mical foar	n
Special Fire Fighting Procedures		S	Self conta	ined respiratory equipm	ient.		
Unusual Fire and Explosion Hazards			Closed of	containers can explode	when exp	osed to extreme he	

Stability :	Unstable : Stable :	0 Yes	Conditions to avoid :	Extreme temperatures		
Incompati	bility:	Strong oxidis	ers,strong acids			
Hazardous	s Decompos	sition	Oxides of carbon, hydrocarbons			
Hazardous	Hazardous Polymerisation		Will not occur			

Route of Entry		Inhalation?	\checkmark	Skin?		Ingestion?	✓	
Health Hazards:								
Low toxicity. May o	cause slight i	rritation on co	ontact wit	th skin a	and eyes	s.		
High concentration	ns may be irri	tating to respi	iratory tra	act.				
Ingestion of large a	amounts may	cause head	ache, dizz	ziness,c	liarrhea	and general	weak	iness
Carcinogenicity :	NTP:	No	IARC	Monogr	aphs:	No		
	OSHA	Regulated	No					
Medical Conditio	ons aggrava					ausea, vomit problems	ing.	
Medical Conditio	ons aggrava ures	ited by expo	sure	Re	spiratory	problems		
Medical Conditio	ons aggrava ures Remove co	nted by expo	sure Flush eye	Re: es with	spiratory	problems		
Medical Conditio	ons aggrava ures Remove co If irritation p	ited by expo	Flush eyen	Res with ttention	spiratory running	problems water for 15	mi	
Medical Conditio First Aid Proced Eyes:	ons aggrava ures Remove co If irritation p Remove co	ntact lenses. ersists,seek r	Flush eyen nedical at othing. W	Res with ttention Vash eff	spiratory running ected ar	problems water for 15	mi	
Medical Conditio First Aid Proced Eyes:	ons aggrava ures Remove co If irritation p Remove co water.If irrita	ntact lenses. ersists,seek r ntaminated cl	Flush eye nedical at othing. W seek mee	Res es with ttention Vash eff dical att	spiratory running ected ar ention	problems water for 15 ea with soap	mi an	
Medical Conditio First Aid Proced Eyes: Skin:	ns aggrava ures Remove co If irritation p Remove co water.If irrita Remove pat	ntact lenses. ersists,seek r ntaminated cl ation persists,	Flush eye nedical at othing. W seek med air. Provic	Res es with ttention Vash eff dical att de oxyge	spiratory running ected ar ention en if bre	problems water for 15 ea with soap athing difficul	mi an	
Skin:	ns aggrava ures Remove co If irritation p Remove co water.If irrita Remove pat Seek emerg	ntact lenses. ersists,seek r ntaminated cl ation persists, ient to fresh a	Flush eye nedical at othing. W seek med air. Provic attention	Res es with ttention Vash eff dical att de oxyge h if not b	spiratory running ected ar ention en if bre reathing	problems water for 15 ea with soap athing difficul	mi an	

Section VII Precautions for Safe Handling and Use

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Steps to be taken if materi	al is spilled	Evacuate area. Remove all ignition sources.					
Confine and absor	rb into approved abso	rbent, place in approved container for disposa					
Waste Disposal Method	In accordance with	ocal,State and Federal Regulations.					
May produce ha	zardous vapors in a di	sposal container.					
Precautions to be taken in	Handling and Stora	ige					
Combustible. Store in	n tightly closed contair	ers in a cool ventilated area.					
Keep out of reach of	children.						
Vapor may form exp	Vapor may form explosive mixtures with air. All sources of ignition should be controlled.						
Other precautions	Avoid inhal	ing concentrated vapors.					

Ventilation						
	Local exhaust Mechanical			Yes		
				In confi	ned spaces	
Protective g	gloves	Neopre	ne or	rubber	Eye protection	Goggles with side shields
Other protec	tive equ	ipment		Coveral	lls, apron. Clothing to	o protect skin.
Work/Hygenic Practices			Minimise body contact with product.			
					· · ·	

This product has been evaluated by a toxicologist and is labeled for acute and chronic health hazards in conformity with the Labeling of Hazardous Art Materials Act and Federal regulation 16 CFR 1500.14 of the Federal Hazardous Substances Act.

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

WINSOR & NEWTON	ENGLISH DISTILLED TURPENTINE
Section I	
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared 07/10/2002

Section II Hazard Ingredients/Identity Information

8006-64-2	no data	100 ppm

Section III Physical/Chemical Characteristics

Boiling Point: 154-170	• C Specific Gravity	0.87	
Vapour pressure: n/a	Melting Point:	n/a	° C
Vapour density: 4.84	Evaporation rate		n/a
Solubility in water :	Immiscible		
Appearance and odour	Colourless to yellow liquid.Charac	teristic terpene	e odour.

Section IV Fire and Explosion Hazard Data

Flash Point	38	° C	closed cup	Flammable limits	LEL: UEL:	0.8
Extinguishing Med	lia	Carbo	n dioxide,dry ch	nemical,foam.		
Special Fire Fighti	ng Procedu	res	Combustibl	le		
Unusual Fire and E	xplosion Ha	zards	none			

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none
Incompatil	bility:	Avoid oxidi	sers	
Hazardous	s Decompos	ition	Oxides of carbon	
Hazardous	Hazardous Polymerisation		May polymerise	

Route of Entry		Inhalation?	\checkmark	Skin?		Ingestion?	\checkmark
Health Hazards:							
Inhalation of large q	uantities of	f vapour may c	cause di	zziness,l	neadach	ie.	
Prolonged contact w	vith skin ma	ay cause irritat	ion.				
Carcinogenicity :	NTP:	n/a	IARC	C Monogr	aphs:	n/a	
	OSHA	Regulated	n/a				
1							
Signs and Sympto	oms of Ex	posure	Nause	a, heada	ache.		
• • •		•				g respiratory	disorders
Signs and Sympto Medical Conditior First Aid Procedu	ns aggrava	•				g respiratory	disorders
Medical Condition	ns aggrava res	•	sure			g respiratory	disorders
Medical Condition	ns aggrava res	ated by expo	sure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava res Wash with	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava res Wash with	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava Ires Wash with Wash off w	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava Ires Wash with Wash off w	ated by expo water for 10 n vith soap and	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes: Skin: Inhalation:	ns aggrava Ires Wash with Wash off w	ated by expo water for 10 n vith soap and	osure			g respiratory	disorders

Section VII Precautions for Safe Handling and Use

Steps to be taken if	material is spil	Iled Absorb on inert substrate					
Sweep up	immediately						
Waste Disposal Me	thod Control	lled landfill					
As toxic	waste						
Precautions to be t	Precautions to be taken in Handling and Storage						
Normal hygie	ene						
Avoid contact	Avoid contact with skin						
Keep in clos	Keep in closed containers						
Avoid extren	Avoid extremes of temperature						
Other preca	utions	None					

Respiratory pro	Respiratory protection			If large quantities being used NIOSH mask.				
Ventilation	tilation Ensure good extra				on			
	Local exhaust			fan				
	Mechanical			Fume he	ood advisable for lar	ge quantities		
Protective g	Protective gloves Not require				Eye protection	If handling large quantities		
Other protect	Other protective equipment			Protective clothing				
Work/Hygen	Work/Hygenic Practices Avoi			d contact	t with skin and eyes			
Use barri	Use barrier creams							

This product has been evaluated by a toxicologist and is labeled for acute and chronic health hazards in conformity with the Labeling of Hazardous Art Materials Act and Federal regulation 16 CFR 1500.14 of the Federal Hazardous Substances Act.

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

DANGER: COMBUSTIBLE. HARMFUL OR FATAL IF SWALLOWED.MAY BE HARMFUL BY BREATHING VAPOURS. OVEREXPOSURE MAY RESULT IN NAUSEA, HEADACHE, CONFUSION OR INSTABILITY. CONTAINS TURPENTINE. Avoid ingestion.Avoid breathing vapours.

Do not store or use near heat or flame.Use exhaust fan to ensure adequate cross ventilation.KEEP OUT OF REACH OF CHILDREN. If swallowed do not induce vomiting. Call a physician or poison control center immediately. Get prompt medical attention.

WINSOR & NEWTON ARTISTS SANSODOR	LOW ODOUR THINNER
Section I	
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared 04/10/2002

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	
Low aromatic petroleum hydrocarbons	64742-47-8	no data	no data
			BB

Section III Physical/Chemical Characteristics

Boiling Point: 202	₽-245 º C	Specific Gravity	0.79	
Vapour pressure:	0.12kPa	Melting Point:	n/a	° C
Vapour density:	no data	Evaporation rate	ether=1	480
Solubility in water :	Immiscible)		
Appearance and odo	Colourles	s liquid.Low hydrocarbor	n odour	

Section IV Fire and Explosion Hazard Data

Flash Point	79	° C	closed cup	Flammable limits	LEL: UEL:	0.6
Extinguishing Med	lia	Carbo	n dioxide,dry ch	nemical,foam.		
Special Fire Fighting Procedures		Combustibl	e			
Unusual Fire and E	Unusual Fire and Explosion Hazards		none			

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none	
Incompatil	bility:	none known			
Hazardous	s Decompos	sition	no		
Hazardous	s Polymeris	ation	no		

Route of Entry		Inhalation?	\checkmark	Skin?		Ingestion?	\checkmark
Health Hazards:							
Inhalation of large q	uantities of	f vapour may c	cause di	zziness,l	neadach	ie.	
Prolonged contact w	vith skin ma	ay cause irritat	ion.				
Carcinogenicity :	NTP:	n/a	IARC	C Monogr	aphs:	n/a	
	OSHA	Regulated	n/a				
1							
Signs and Sympto	oms of Ex	posure	Nause	a, heada	ache.		
• • •	·	•				g respiratory	disorders
Signs and Sympto Medical Conditior First Aid Procedu	ns aggrava	•				g respiratory	disorders
Medical Condition	ns aggrava res	•	sure			g respiratory	disorders
Medical Condition	ns aggrava res	ated by expo	sure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava res Wash with	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava res Wash with	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava Ires Wash with Wash off w	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava Ires Wash with Wash off w	ated by expo water for 10 n vith soap and	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes: Skin: Inhalation:	ns aggrava Ires Wash with Wash off w	ated by expo water for 10 n vith soap and	osure			g respiratory	disorders

Section VII Precautions for Safe Handling and Use

Steps to be taken if	material is spil	Iled Absorb on inert substrate		
Sweep up	immediately			
Waste Disposal Me	thod Control	lled landfill		
As toxic	waste			
Precautions to be t	aken in Handlin	ng and Storage		
Normal hygie	ene			
Avoid contact	ct with skin			
Keep in clos	Keep in closed containers			
Avoid extren	nes of temperatur	re		
Other preca	utions	None		

Respiratory protection			If large quantities being used NIOSH mask.			
Ventilation	Ensure good extraction			ion		
	Local exhaust					
	Mechanical			ood advisable for la	rge quantities	
Protective g	Protective gloves Not required		b	Eye protection	If handling large quantities	
Other protec	Other protective equipment		Protecti	ve clothing		
Work/Hygen	ic Practic	es Av	oid contac	t with skin and eyes		
Use barri	er creams					

This product has been evaluated by a toxicologist and is labeled for acute and chronic health hazards in conformity with the Labeling of Hazardous Art Materials Act and Federal regulation 16 CFR 1500.14 of the Federal Hazardous Substances Act.

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

WARNING: MAY BE HARMFUL BY BREATHING VAPOURS. OVEREXPOSURE MAY RESULT IN NAUSEA, HEADACHE, CONFUSION OR INSTABILITY. CONTAINS PETROLEUM DISTILLATES. Avoid breathing vapours. Use exhaust fan to ensure adequate cross ventilation.

KEEP OUT OF REACH OF CHILDREN

WINSOR & NEWTON ARTISTS PAINTIN	WINSOR & NEWTON ARTISTS PAINTING MEDIUM				
Section I					
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385				
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770				
New Jersey 08855-1396	Date prepared 04/10/2002				

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
Low aromatic petroleum hydrocarbons	64742-47-8	no data	no data
		1	

Section III Physical/Chemical Characteristics

Boiling Point: 186	-216 º C	Specific Gravity	0.87	
Vapour pressure:	0.12kPa	Melting Point:	n/a	° C
Vapour density:	no data	Evaporation rate	ether=1	100
Solubility in water :	Immiscible)		
Appearance and odo	ur Colourles	s liquid.Low hydrocarbor	n odour	

Section IV Fire and Explosion Hazard Data

Flash Point	63	° C	closed cup	Flammable limits	LEL: UEL:	0.8 7.5	
Extinguishing Med	lia	Carbo	n dioxide,dry cł	nemical,foam.			
Special Fire Fighting Procedures		Combustib	le				
Unusual Fire and E	xplosion Ha	zards	none				

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none	
Incompatil	bility:	none known			
Hazardous	s Decompos	sition	no		
Hazardous	s Polymeris	ation	no		

Route of Entry		Inhalation?	\checkmark	Skin?		Ingestion?	\checkmark
Health Hazards:							
Inhalation of large q	uantities of	f vapour may c	cause di	zziness,l	neadach	ie.	
Prolonged contact w	vith skin ma	ay cause irritat	ion.				
Carcinogenicity :	NTP:	n/a	IARC	C Monogr	aphs:	n/a	
	OSHA	Regulated	n/a				
1							
Signs and Sympto	oms of Ex	posure	Nause	a, heada	ache.		
• • •		•				g respiratory	disorders
Signs and Sympto Medical Conditior First Aid Procedu	ns aggrava	•				g respiratory	disorders
Medical Condition	ns aggrava res	•	sure			g respiratory	disorders
Medical Condition	ns aggrava res	ated by expo	sure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava res Wash with	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava res Wash with	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava Ires Wash with Wash off w	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava Ires Wash with Wash off w	ated by expo water for 10 n vith soap and	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes: Skin: Inhalation:	ns aggrava Ires Wash with Wash off w	ated by expo water for 10 n vith soap and	osure			g respiratory	disorders

Section VII Precautions for Safe Handling and Use

Steps to be taken if	material is spil	Iled Absorb on inert substrate				
Sweep up	immediately					
Waste Disposal Me	thod Control	lled landfill				
As toxic	As toxic waste					
Precautions to be t	Precautions to be taken in Handling and Storage					
Normal hygie	ene					
Avoid contact	Avoid contact with skin					
Keep in clos	Keep in closed containers					
Avoid extren	Avoid extremes of temperature					
Other preca	utions	None				

Respiratory pro	Respiratory protection			If large quantities being used NIOSH mask.				
Ventilation	Ensure	good extraction	on/ventilati	ion				
	Local exhaust							
	Mechanical			ood advisable for la	rge quantities			
Protective g	Protective gloves Not require			Eye protection	If handling large quantities			
Other protec	Other protective equipment			Protective clothing				
Work/Hygen	Work/Hygenic Practices Avoi			t with skin and eyes				
Use barri	Use barrier creams							

This product has been evaluated by a toxicologist and is labeled for acute and chronic health hazards in conformity with the Labeling of Hazardous Art Materials Act and Federal regulation 16 CFR 1500.14 of the Federal Hazardous Substances Act.

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

WARNING: MAY BE HARMFUL BY BREATHING VAPOURS. OVEREXPOSURE MAY RESULT IN NAUSEA, HEADACHE, CONFUSION OR INSTABILITY. CONTAINS PETROLEUM DISTILLATES. Avoid breathing vapours. Use exhaust fan to ensure adequate cross ventilation.

KEEP OUT OF REACH OF CHILDREN

WINSOR & NEWTON LIQUIN	
Section I	
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared 04/11/2002

Section II Hazard Ingredients/Identity Information

7-8 no data no data	
no data no data	

Section III Physical/Chemical Characteristics

Boiling Point: 150	-200 ° C	Specific Gravity	0.89
Vapour pressure:	no data	Melting Point:	n/a º C
Vapour density:	no data	Evaporation rate	BuAc=1 < 1
Solubility in water :	Insoluble		
Appearance and odo	ur Pale ambe	er liquid.Low hydrocarbo	n odour

Section IV Fire and Explosion Hazard Data

Flash Point	ca.70	° C	closed cup	Flammable limits	LEL: UEL:	0.9
Extinguishing Med	ia	Carbo	n dioxide,dry ch	nemical,foam.		
Special Fire Fighti	ng Procedu	res	Combustibl	e		
Unusual Fire and E	xplosion Ha	zards	none			

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none
Incompatil	oility:	none known		
Hazardous	Decompos	sition	no	
Hazardous	Polymeris	ation	no	

Route of Entry		Inhalation?	\checkmark	Skin?		Ingestion?	\checkmark
Health Hazards:							
Inhalation of large q	uantities of	f vapour may c	cause di	zziness,l	neadach	ie.	
Prolonged contact w	vith skin ma	ay cause irritat	ion.				
Carcinogenicity :	NTP:	n/a	IARC	C Monogr	aphs:	n/a	
	OSHA	Regulated	n/a				
1							
Signs and Sympto	oms of Ex	posure	Nause	a, heada	ache.		
• • •		•				g respiratory	disorders
Signs and Sympto Medical Conditior First Aid Procedu	ns aggrava	•				g respiratory	disorders
Medical Condition	ns aggrava res	•	sure			g respiratory	disorders
Medical Condition	ns aggrava res	ated by expo	sure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava res Wash with	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava res Wash with	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava Ires Wash with Wash off w	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava Ires Wash with Wash off w	ated by expo water for 10 n vith soap and	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes: Skin: Inhalation:	ns aggrava Ires Wash with Wash off w	ated by expo water for 10 n vith soap and	osure			g respiratory	disorders

Section VII Precautions for Safe Handling and Use

Steps to be taken if	material is spil	Iled Absorb on inert substrate				
Sweep up	immediately					
Waste Disposal Me	thod Control	lled landfill				
As toxic	As toxic waste					
Precautions to be t	Precautions to be taken in Handling and Storage					
Normal hygie	ene					
Avoid contact	Avoid contact with skin					
Keep in clos	Keep in closed containers					
Avoid extren	Avoid extremes of temperature					
Other preca	utions	None				

Respiratory pro	Respiratory protection			If large quantities being used NIOSH mask.				
Ventilation	Ensure	good extraction	on/ventilati	ion				
	Local exhaust							
	Mechanical			ood advisable for la	rge quantities			
Protective g	Protective gloves Not require			Eye protection	If handling large quantities			
Other protec	Other protective equipment			Protective clothing				
Work/Hygen	Work/Hygenic Practices Avoi			t with skin and eyes				
Use barri	Use barrier creams							

This product has been evaluated by a toxicologist and is labeled for acute and chronic health hazards in conformity with the Labeling of Hazardous Art Materials Act and Federal regulation 16 CFR 1500.14 of the Federal Hazardous Substances Act.

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

WARNING: MAY BE HARMFUL BY BREATHING VAPOURS. OVEREXPOSURE MAY RESULT IN NAUSEA, HEADACHE, CONFUSION OR INSTABILITY. CONTAINS PETROLEUM DISTILLATES. Avoid breathing vapours. Use exhaust fan to ensure adequate cross ventilation.

KEEP OUT OF REACH OF CHILDREN

WINSOR & NEWTON OLEOPASTO	
Section I	

ColArt Americas, Inc	Emergency Telep	hone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Numb	er for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared	04/11/2002

Section II Hazard Ingredients/Identity Information

64742-82-1	no data	no data
96-29-7	no data	no data
		1
	96-29-7	96-29-7 no data

Section III Physical/Chemical Characteristics

Boiling Point: n/a	° C	Specific Gravity	1	
Vapour pressure:	2 mm Hg	Melting Point:	n/a	° C
Vapour density:	no data	Evaporation rate	BuAc=1	< 1
Solubility in water :	Insoluble			
Appearance and odo	ur Straw col	oured paste.Low hydroc	arbon odour	

Section IV Fire and Explosion Hazard Data

Flash Point	42	° C	closed cup	Flammable limits	LEL: UEL:	0.9
Extinguishing Med	lia	Carbo	n dioxide,dry ch	nemical,foam.		
Special Fire Fighti	ng Procedu	res	Flammable			
Unusual Fire and E	xplosion Ha	zards	none			

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none	
Incompatil	oility:	none known			
Hazardous	Decompos	sition	no		
Hazardous	Polymeris	ation	no		

Route of Entry		Inhalation?	\checkmark	Skin?		Ingestion?	\checkmark
Health Hazards:							
Inhalation of large q	uantities of	f vapour may c	cause di	zziness,l	neadach	ie.	
Prolonged contact w	vith skin ma	ay cause irritat	ion.				
Carcinogenicity :	NTP:	n/a	IARC	C Monogr	aphs:	n/a	
	OSHA	Regulated	n/a				
1							
Signs and Sympto	oms of Ex	posure	Nause	a, heada	ache.		
• • •	·	•				g respiratory	disorders
Signs and Sympto Medical Conditior First Aid Procedu	ns aggrava	•				g respiratory	disorders
Medical Condition	ns aggrava res	•	sure			g respiratory	disorders
Medical Condition	ns aggrava res	ated by expo	sure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava res Wash with	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava res Wash with	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava Ires Wash with Wash off w	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava Ires Wash with Wash off w	ated by expo water for 10 n vith soap and	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes: Skin: Inhalation:	ns aggrava Ires Wash with Wash off w	ated by expo water for 10 n vith soap and	osure			g respiratory	disorders

Section VII Precautions for Safe Handling and Use

Steps to be taken if	material is spil	Iled Absorb on inert substrate		
Sweep up	immediately			
Waste Disposal Me	thod Control	lled landfill		
As toxic	waste			
Precautions to be t	aken in Handlin	ng and Storage		
Normal hygie	ene			
Avoid contact	Avoid contact with skin			
Keep in clos	Keep in closed containers			
Avoid extren	nes of temperatur	re		
Other preca	utions	None		

Respiratory protection			large quan	tities being used NIC	DSH mask.	
Ventilation	Ensure good extract			ion		
	Local exhaust fan					
	Mechanical Protective gloves Not required			Fume hood advisable for large quantities		
Protective g				Eye protection	If handling large quantities	
Other protec	Other protective equipment			ve clothing		
Work/Hygen	ic Practic	es Av	oid contac	t with skin and eyes		
Use barri	Use barrier creams					

This product has been evaluated by a toxicologist and is labeled for acute and chronic health hazards in conformity with the Labeling of Hazardous Art Materials Act and Federal regulation 16 CFR 1500.14 of the Federal Hazardous Substances Act.

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

WARNING: MAY BE HARMFUL BY BREATHING VAPOURS. OVEREXPOSURE MAY RESULT IN NAUSEA, HEADACHE, CONFUSION OR INSTABILITY. CONTAINS PETROLEUM DISTILLATES. Avoid breathing vapours. Use exhaust fan to ensure adequate cross ventilation.

WINSOR & NEWTON WINGEL	
Section I	
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared 04/11/2002

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
Petroleum hydrocarbons	64742-82-1	no data	no data
2-Butanone oxime	96-29-7	no data	no data

Section III Physical/Chemical Characteristics

Boiling Point: n/a	° C	Specific Gravity	0.9	
Vapour pressure:	2 mm Hg	Melting Point:	n/a ° C	
Vapour density:	no data	Evaporation rate	BuAc=1 < 1	
Solubility in water :	Insoluble			
Appearance and odo	ur Straw colo	oured gel. Low hydrocar	oon odour	

Section IV Fire and Explosion Hazard Data

Flash Point	42	° C	closed cup	Flammable limits	LEL: UEL:	0.9
Extinguishing Med	lia	Carbo	n dioxide,dry ch	nemical,foam.		
Special Fire Fighti	ng Procedu	res	Flammable			
Unusual Fire and E	xplosion Ha	zards	none			

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none
Incompatik	oility:	none known		
Hazardous	Decompos	ition	no	
Hazardous	Polymeris	ation	no	

Route of Entry		Inhalation?	\checkmark	Skin?		Ingestion?	\checkmark
Health Hazards:							
Inhalation of large q	uantities of	f vapour may c	cause di	zziness,l	neadach	ie.	
Prolonged contact w	vith skin ma	ay cause irritat	ion.				
Carcinogenicity :	NTP:	n/a	IARC	C Monogr	aphs:	n/a	
	OSHA	Regulated	n/a				
1							
Signs and Sympto	oms of Ex	posure	Nause	a, heada	ache.		
• • •	·	•				g respiratory	disorders
Signs and Sympto Medical Conditior First Aid Procedu	ns aggrava	•				g respiratory	disorders
Medical Condition	ns aggrava res	•	sure			g respiratory	disorders
Medical Condition	ns aggrava res	ated by expo	sure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava res Wash with	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava res Wash with	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava Ires Wash with Wash off w	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava Ires Wash with Wash off w	ated by expo water for 10 n vith soap and	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes: Skin: Inhalation:	ns aggrava Ires Wash with Wash off w	ated by expo water for 10 n vith soap and	osure			g respiratory	disorders

Section VII Precautions for Safe Handling and Use

Steps to be taken if	material is spil	Iled Absorb on inert substrate				
Sweep up	immediately					
Waste Disposal Me	thod Control	lled landfill				
As toxic	waste					
Precautions to be t	aken in Handlin	ng and Storage				
Normal hygie	ene					
Avoid contact	Avoid contact with skin					
Keep in clos	Keep in closed containers					
Avoid extren	Avoid extremes of temperature					
Other preca	utions	None				

Respiratory pro	espiratory protection			If large quantities being used NIOSH mask.				
Ventilation	lation Ensure good extra			ion				
	Local exhaust Mechanical			fan				
				Fume hood advisable for large quantities				
Protective g	gloves	Not required	b	Eye protection	If handling large quantities			
Other protec	Other protective equipment			Protective clothing				
Work/Hygen	Work/Hygenic Practices Avo			t with skin and eyes				
Use barri	Use barrier creams							

This product has been evaluated by a toxicologist and is labeled for acute and chronic health hazards in conformity with the Labeling of Hazardous Art Materials Act and Federal regulation 16 CFR 1500.14 of the Federal Hazardous Substances Act.

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

WARNING: MAY BE HARMFUL BY BREATHING VAPOURS. OVEREXPOSURE MAY RESULT IN NAUSEA, HEADACHE, CONFUSION OR INSTABILITY. CONTAINS PETROLEUM DISTILLATES. Avoid breathing vapours. Use exhaust fan to ensure adequate cross ventilation.

WINSOR & NEWTON	ARTISTS GLOSS VARNISH
Section I	
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared 04/11/2002

Section II Hazard Ingredients/Identity Information

4742-47-8 no data	no data	

Section III Physical/Chemical Characteristics

Boiling Point: n/a	° C	Specific Gravity	0.9	
Vapour pressure:	2 mm Hg	Melting Point:	n/a	° C
Vapour density:	no data	Evaporation rate	ether=1	100
Solubility in water :	Immiscible			
Appearance and odo	ur Colourless	liquid.Low hydrocarbor	odour	

Section IV Fire and Explosion Hazard Data

Flash Point	63	° C	closed cup	Flammable limits	LEL: UEL:	0.8
Extinguishing Med	lia	Carbo	n dioxide,dry ch	nemical,foam.		
Special Fire Fighti	ng Procedu	res	Combustibl	e		
Unusual Fire and E	xplosion Ha	zards	none			

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none	
Incompatil	bility:	none known			
Hazardous	s Decompos	sition	no		
Hazardous	s Polymeris	ation	no		

Route of Entry		Inhalation?	\checkmark	Skin?		Ingestion?	\checkmark
Health Hazards:							
Inhalation of large q	uantities of	f vapour may c	cause di	zziness,l	neadach	ie.	
Prolonged contact w	vith skin ma	ay cause irritat	ion.				
Carcinogenicity :	NTP:	n/a	IARC	C Monogr	aphs:	n/a	
	OSHA	Regulated	n/a				
1							
Signs and Sympto	oms of Ex	posure	Nause	a, heada	ache.		
• • •		•				g respiratory	disorders
Signs and Sympto Medical Conditior First Aid Procedu	ns aggrava	•				g respiratory	disorders
Medical Condition	ns aggrava res	•	sure			g respiratory	disorders
Medical Condition	ns aggrava res	ated by expo	sure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava res Wash with	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava res Wash with	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava Ires Wash with Wash off w	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava Ires Wash with Wash off w	ated by expo water for 10 n vith soap and	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes: Skin: Inhalation:	ns aggrava Ires Wash with Wash off w	ated by expo water for 10 n vith soap and	osure			g respiratory	disorders

Section VII Precautions for Safe Handling and Use

Steps to be taken if	material is spil	Iled Absorb on inert substrate				
Sweep up	immediately					
Waste Disposal Me	thod Control	lled landfill				
As toxic	waste					
Precautions to be t	aken in Handlin	ng and Storage				
Normal hygie	ene					
Avoid contact	Avoid contact with skin					
Keep in clos	Keep in closed containers					
Avoid extren	Avoid extremes of temperature					
Other preca	utions	None				

Respiratory pro	Respiratory protection			If large quantities being used NIOSH mask.			
Ventilation	lation Ensure good extraction			ion			
	Local exhaust			fan			
	Mechanical			ood advisable for la	rge quantities		
Protective g	Protective gloves Not required			Eye protection	If handling large quantities		
Other protec	Other protective equipment		Protecti	ve clothing			
Work/Hygen	Work/Hygenic Practices Avoi			t with skin and eyes			
Use barri	Use barrier creams						

This product has been evaluated by a toxicologist and is labeled for acute and chronic health hazards in conformity with the Labeling of Hazardous Art Materials Act and Federal regulation 16 CFR 1500.14 of the Federal Hazardous Substances Act.

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

WARNING: MAY BE HARMFUL BY BREATHING VAPOURS. OVEREXPOSURE MAY RESULT IN NAUSEA, HEADACHE, CONFUSION OR INSTABILITY. CONTAINS PETROLEUM DISTILLATES. Avoid breathing vapours. Use exhaust fan to ensure adequate cross ventilation.

WINSOR & NEWTON	ARTISTS MATT VARNISH
Section I	
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared 04/10/2002

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
Petroleum hydrocarbons	64742-82-1	no data	no data
Iso alkane	90622-57-4	no data	no data
Low aromatic petroleum hydrocarbons	64742-47-8	no data	no data

Section III Physical/Chemical Characteristics

Boiling Point: n/a	° C	Specific Gravity	0.9	
Vapour pressure: 2	2 mm Hg	Melting Point:	n/a	° C
Vapour density: n	no data	Evaporation rate	ether=1	100
Solubility in water :	Immiscible			
Appearance and odour	r Off-white li	quid.Low hydrocarbon	odour	

Section IV Fire and Explosion Hazard Data

Flash Point	41	° C	closed cup	Flammable limits	LEL: UEL:	0.9
Extinguishing Med	lia	Carbo	n dioxide,dry ch	nemical,foam.		
Special Fire Fighti	ng Procedu	res	Flammable			
Unusual Fire and E	xplosion Ha	zards	none			

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none	
Incompatil	bility:	none known			
Hazardous	s Decompos	sition	no		
Hazardous	s Polymeris	ation	no		

Route of Entry		Inhalation?	\checkmark	Skin?		Ingestion?	\checkmark
Health Hazards:							
Inhalation of large q	uantities of	f vapour may c	cause di	zziness,l	neadach	ie.	
Prolonged contact w	vith skin ma	ay cause irritat	ion.				
Carcinogenicity :	NTP:	n/a	IARC	C Monogr	aphs:	n/a	
	OSHA	Regulated	n/a				
1							
Signs and Sympto	oms of Ex	posure	Nause	a, heada	ache.		
• • •		•				g respiratory	disorders
Signs and Sympto Medical Conditior First Aid Procedu	ns aggrava	•				g respiratory	disorders
Medical Condition	ns aggrava res	•	sure			g respiratory	disorders
Medical Condition	ns aggrava res	ated by expo	sure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava res Wash with	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava res Wash with	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava Ires Wash with Wash off w	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava Ires Wash with Wash off w	ated by expo water for 10 n vith soap and	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes: Skin: Inhalation:	ns aggrava Ires Wash with Wash off w	ated by expo water for 10 n vith soap and	osure			g respiratory	disorders

Section VII Precautions for Safe Handling and Use

Steps to be taken if	material is spil	Iled Absorb on inert substrate		
Sweep up	immediately			
Waste Disposal Me	thod Control	lled landfill		
As toxic	waste			
Precautions to be t	cautions to be taken in Handling and Storage			
Normal hygie	Normal hygiene			
Avoid contact	Avoid contact with skin			
Keep in clos	Keep in closed containers			
Avoid extren	nes of temperatur	re		
Other preca	utions	None		

Respiratory pro	Respiratory protection			If large quantities being used NIOSH mask.			
Ventilation	lation Ensure good extraction			ion			
	Local exhaust			fan			
	Mechanical			ood advisable for la	rge quantities		
Protective g	Protective gloves Not required			Eye protection	If handling large quantities		
Other protec	Other protective equipment		Protecti	ve clothing			
Work/Hygen	Work/Hygenic Practices Avoi			t with skin and eyes			
Use barri	Use barrier creams						

This product has been evaluated by a toxicologist and is labeled for acute and chronic health hazards in conformity with the Labeling of Hazardous Art Materials Act and Federal regulation 16 CFR 1500.14 of the Federal Hazardous Substances Act.

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

WARNING: FLAMMABLE.MAY BE HARMFUL BY BREATHING VAPOURS. OVEREXPOSURE MAY RESULT IN NAUSEA, HEADACHE, CONFUSION OR INSTABILITY. CONTAINS PETROLEUM DISTILLATES. Avoid breathing vapours. Use exhaust fan to ensure adequate cross ventilation.

WINSOR & NEWTON	ARTISTS ORIGINAL MATT VARNISH		
Section I			
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385		
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770		
New Jersey 08855-1396	Date prepared 04/11/2002		

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	
Low aromatic petroleum hydrocarbons	64742-47-8	no data	no data

Section III Physical/Chemical Characteristics

Boiling Point: n/a	° C	Specific Gravity	0.9	
Vapour pressure:	2 mm Hg	Melting Point:	n/a	° C
Vapour density:	no data	Evaporation rate	ether=1	100
Solubility in water :	Immiscible)		
Appearance and odo	Off white	liquid.Low hydrocarbon	odour	

Section IV Fire and Explosion Hazard Data

Flash Point	63	° C	closed cup	Flammable limits	LEL: UEL:	0.8
Extinguishing Med	lia	Carbo	n dioxide,dry ch	nemical,foam.		
Special Fire Fighting Procedures		Combustibl	e			
Unusual Fire and E	xplosion Ha	zards	none			

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none	
Incompatil	bility:	none known			
Hazardous	Hazardous Decomposition		no		
Hazardous Polymerisation		no			

Route of Entry		Inhalation?	\checkmark	Skin?		Ingestion?	\checkmark
Health Hazards:							
Inhalation of large q	uantities of	f vapour may c	cause di	zziness,l	neadach	ie.	
Prolonged contact w	vith skin ma	ay cause irritat	ion.				
Carcinogenicity :	NTP:	n/a	IARC	C Monogr	aphs:	n/a	
	OSHA	Regulated	n/a				
1							
Signs and Sympto	oms of Ex	posure	Nause	a, heada	ache.		
• • •		•				g respiratory	disorders
Signs and Sympto Medical Conditior First Aid Procedu	ns aggrava	•				g respiratory	disorders
Medical Condition	ns aggrava res	•	sure			g respiratory	disorders
Medical Condition	ns aggrava res	ated by expo	sure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava res Wash with	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava res Wash with	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava Ires Wash with Wash off w	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava Ires Wash with Wash off w	ated by expo water for 10 n vith soap and	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes: Skin: Inhalation:	ns aggrava Ires Wash with Wash off w	ated by expo water for 10 n vith soap and	osure			g respiratory	disorders

Section VII Precautions for Safe Handling and Use

Steps to be taken if	material is spil	Iled Absorb on inert substrate				
Sweep up	immediately					
Waste Disposal Me	thod Control	lled landfill				
As toxic	waste					
Precautions to be t	aken in Handlin	ng and Storage				
Normal hygie	ene					
Avoid contact	Avoid contact with skin					
Keep in clos	Keep in closed containers					
Avoid extren	Avoid extremes of temperature					
Other preca	utions	None				

Respiratory pro	espiratory protection		If large quantities being used NIOSH mask.					
Ventilation	Ensure	good extraction	on/ventilati	ion				
	Local exhaust Mechanical			fan				
				Fume hood advisable for large quantities				
Protective g	Protective gloves Not required			Eye protection	If handling large quantities			
Other protec	Other protective equipment		Protective clothing					
Work/Hygen	Work/Hygenic Practices Avoi			oid contact with skin and eyes				
Use barrier creams								

This product has been evaluated by a toxicologist and is labeled for acute and chronic health hazards in conformity with the Labeling of Hazardous Art Materials Act and Federal regulation 16 CFR 1500.14 of the Federal Hazardous Substances Act.

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

WARNING: MAY BE HARMFUL BY BREATHING VAPOURS. OVEREXPOSURE MAY RESULT IN NAUSEA, HEADACHE, CONFUSION OR INSTABILITY. CONTAINS PETROLEUM DISTILLATES. Avoid breathing vapours. Use exhaust fan to ensure adequate cross ventilation.

WINSOR & NEWTON AEROSOL	ARTISTS RETOUCHING VARNISH			
Section I				
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385			
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770			
New Jersey 08855-1396	Date prepared 27/10/2000			

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH	TLV
Butane	106-97-8	no data	600	ppm
Aliphatic hydrocarbon solvent	8052-41-3	no data	100	ppm
Propane	74-98-6	no data	no data	ppm
Propan-2-ol	67-63-0	no data	50	ppm

Section III Physical/Chemical Characteristics

Boiling Point: no o	data	° C	Specific Gravity	1.2	
Vapour pressure:	no data		Melting Point:	n/a	° C
Vapour density:	no data		Evaporation rate	na	no data
Solubility in water : Partly misc		ble			
Appearance and odour Solvent od		our			

Section IV Fire and Explosion Hazard Data

Flash Point	no data	° C	Flammable limits	LEL: UEL:	9.5	
Extinguishing Media		Water	spray, fog or mist, carbon dioxide, foa	am.		
Special Fire Fighting Procedures		Water may be ineffective but will keep containers cool.				
Unusual Fire and Explosion Hazards		May travel considerable distance to ignition source.				

Stability :	Unstable : Stable :	Volatile	Conditions to avoid :	Heat, ignition sources
Incompati	bility:	None known		
Hazardous	s Decompos	sition	None known	
Hazardous Polymerisation		No		

		Inhalation?	\checkmark	Skin?		Ingestion?	
Health Hazards:							
Inhalation can affe	ct central ner	vous system	ı, respira	atory sys	stem and	l lungs.	
Carcinogenicity :	NTP:	n/a	IARC	Monogr	aphs:	n/a	
	OSHA R	Regulated	n/a				
tions and Sympt	ome of Exp	051170	Narcot	tic effect	drows	iness	
Medical Conditio	ons aggravat			tic effect Pre		iness. g respiratory	disorders
Medical Conditio	ons aggravat ures	ted by expo	osure	Pre	e existing	g respiratory	disorders
Signs and Sympt Medical Conditio First Aid Procedu Eyes:	ons aggravat ures Immediately	ted by expo	osure	Pre	e existing	g respiratory	disorders
Medical Conditio First Aid Proced Eyes:	ns aggravat ures Immediately Seek medica	ted by expo wash with lo	osure ots of wa	Pre	e existing	g respiratory	disorders
Medical Conditio	ons aggravat ures Immediately	ted by expo wash with lo	osure ots of wa	Pre	e existing	g respiratory	disorders
Medical Conditio First Aid Proced Eyes:	ns aggravat ures Immediately Seek medica	ted by expo wash with lo al attention if i th soap and	osure ots of wa irritation water	Pre ater for a persists	existing	g respiratory 5 minutes.	disorders
Medical Conditio First Aid Procedu Eyes: Skin:	ns aggravat ures Immediately Seek medica Wash off wit	ted by expo wash with lo I attention if i th soap and ent to fresh a	osure ots of wa irritation water air. Keep	Pre ater for a persists	existing	g respiratory 5 minutes.	disorders
Medical Conditio First Aid Procedu Eyes: Skin:	Immediately Seek medica Wash off wit	ted by expo wash with lo al attention if i th soap and ent to fresh a nedical attent	bsure ots of wa irritation water air. Keep tion.	Pre tter for a persists	e existing t least 1 nd at res	g respiratory 5 minutes.	disorders

Section VII Precautions for Safe Handling and Use

Steps to be taken if materia	l is spilled	Shut off all ignition sources. Ventilate.					
Absorb on inert abs	sorbent.						
Waste Disposal Method	Do not pierce cont	tainer. Do not incinerate.					
According to local	According to local regulations						
Precautions to be taken in	ecautions to be taken in Handling and Storage						
Keep away from heat	and sources of ign	ition. Do not spray near naked flame or any					
incandescent materia							
Do not expose to tem	Do not expose to temperatures exceeding 50 degrees Celsius.						
Other precautions	Do not in	hale vapour					

Respiratory pr	espiratory protection		Wea	ar mask		
Ventilation	Ensure good ventila Local exhaust Mechanical					
				Yes		
				If require	ed	
Protective	Protective gloves Not requi		ed		Eye protection	Not normally required
Other prote	ctive equ	ipment	[Protectiv	ve clothing as requi	red
Work/Hygen	ic Practic	es A	void	l build up	o of vapour	

This product has been evaluated by a toxicologist and is labeled for acute and chronic health hazards in conformity with the Labeling of Hazardous Art Materials Act and Federal regulation 16 CFR 1500.14 of the Federal Hazardous Substances Act.

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

DANGER : EXTREMELY FLAMMABLE. VAPORS MAY CAUSE FLASH FIRE. VAPOURS MAY IGNITE EXPLOSIVELY. CONTENTS UNDER PRESSURE. DO NOT PUNCTURE OR INCINERATE CONTAINER. DELIBERATE MISUSE BY CONCENTRATING AND INHALING VAPORS MAY BE HARMFUL OR FATAL.

MAY BE HARMFUL BY BREATHING VAPORS. EYE IRRITANT. CONTAINS ISOPROPYL ALCOHOL. Keep away from eyes. Do not store or use near heat or flame. KEEP OUT OF REACH OF CHILDREN.

WINSOR & NEWTON	ARTISTS RETOUCHING VARNISH
Section I	
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared 04/10/2002

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
Petroleum hydrocarbons	64742-82-1	no data	no data

Section III Physical/Chemical Characteristics

Boiling Point: n/a	° C	Specific Gravity	0.9	
Vapour pressure:	2 mm Hg	Melting Point:	n/a	° C
Vapour density:	no data	Evaporation rate	ether=1	100
Solubility in water :	Immiscible			
Appearance and odo	ur Colourless	liquid.Low hydrocarbor	n odour	

Section IV Fire and Explosion Hazard Data

Flash Point	41	° C	closed cup	Flammable limits	LEL: UEL:	0.9
Extinguishing Med	lia	Carbo	n dioxide,dry ch	nemical,foam.		
Special Fire Fighti	ng Procedu	res	Flammable			
Unusual Fire and E	xplosion Ha	zards	none			

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none	
Incompatil	bility:	none known			
Hazardous	s Decompos	ition	no		
Hazardous	s Polymeris	ation	no		

Route of Entry		Inhalation?	\checkmark	Skin?		Ingestion?	\checkmark
Health Hazards:							
Inhalation of large q	uantities of	f vapour may c	cause di	zziness,l	neadach	ie.	
Prolonged contact w	vith skin ma	ay cause irritat	ion.				
Carcinogenicity :	NTP:	n/a	IARC	C Monogr	aphs:	n/a	
	OSHA	Regulated	n/a				
1							
Signs and Sympto	oms of Ex	posure	Nause	a, heada	ache.		
• • •	·	•				g respiratory	disorders
Signs and Sympto Medical Conditior First Aid Procedu	ns aggrava	•				g respiratory	disorders
Medical Condition	ns aggrava res	•	sure			g respiratory	disorders
Medical Conditior	ns aggrava res	ated by expo	sure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava res Wash with	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava res Wash with	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava Ires Wash with Wash off w	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava Ires Wash with Wash off w	ated by expo water for 10 n vith soap and	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes: Skin: Inhalation:	ns aggrava Ires Wash with Wash off w	ated by expo water for 10 n vith soap and	osure			g respiratory	disorders

Section VII Precautions for Safe Handling and Use

Steps to be taken if	material is spil	Iled Absorb on inert substrate		
Sweep up	immediately			
Waste Disposal Me	thod Control	lled landfill		
As toxic	waste			
Precautions to be t	cautions to be taken in Handling and Storage			
Normal hygie	ene			
Avoid contact	Avoid contact with skin			
Keep in clos	ed containers			
Avoid extren	nes of temperatur	re		
Other preca	utions	None		

Respiratory pro	Respiratory protection			If large quantities being used NIOSH mask.				
Ventilation	ilation Ensure good extract			ion				
	Local exhaust			fan				
	Mechanical			Fume hood advisable for large quantities				
Protective g	Protective gloves Not required			Eye protection	If handling large quantities			
Other protec	Other protective equipment			ve clothing				
Work/Hygen	Work/Hygenic Practices Avoi			t with skin and eyes				
Use barri	Use barrier creams							

This product has been evaluated by a toxicologist and is labeled for acute and chronic health hazards in conformity with the Labeling of Hazardous Art Materials Act and Federal regulation 16 CFR 1500.14 of the Federal Hazardous Substances Act.

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

WARNING: FLAMMABLE.MAY BE HARMFUL BY BREATHING VAPOURS. OVEREXPOSURE MAY RESULT IN NAUSEA, HEADACHE, CONFUSION OR INSTABILITY. CONTAINS PETROLEUM DISTILLATES. Avoid breathing vapours. Use exhaust fan to ensure adequate cross ventilation.

WINSOR & NEWTON	CONSERV-ART GLOSS VARNISH
Section I	
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared 04/10/2002

Section II Hazard Ingredients/Identity Information

64742-82-1	no data	
	no uata	no data
90622-57-4	no data	no data
	90622-57-4	90622-57-4 no data

Section III Physical/Chemical Characteristics

Boiling Point: n/a	° C	Specific Gravity	0.9	
Vapour pressure:	2 mm Hg	Melting Point:	n/a	° C
Vapour density:	no data	Evaporation rate	ether=1	100
Solubility in water :	Immiscible			
Appearance and odo	ur Colourless	liquid.Low hydrocarbor	n odour	

Section IV Fire and Explosion Hazard Data

Flash Point	41	° C	closed cup	Flammable limits	LEL: UEL:	0.9
Extinguishing Med	lia	Carbo	n dioxide,dry ch	nemical,foam.		
Special Fire Fighting Procedures		Flammable				
Unusual Fire and Explosion Hazards		none				

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none	
Incompatil	bility:	none known			
Hazardous	Hazardous Decomposition		no		
Hazardous	s Polymeris	ation	no		

Route of Entry		Inhalation?	\checkmark	Skin?		Ingestion?	\checkmark
Health Hazards:							
Inhalation of large q	uantities of	f vapour may c	cause di	zziness,l	neadach	ie.	
Prolonged contact with skin may cause irritation.							
Carcinogenicity :	NTP:	n/a	IARC	C Monogr	aphs:	n/a	
	OSHA	Regulated	n/a				
1							
Signs and Sympto	oms of Ex	posure	Nause	a, heada	ache.		
• • •		•				g respiratory	disorders
Signs and Sympto Medical Conditior First Aid Procedu	ns aggrava	•				g respiratory	disorders
Medical Condition	ns aggrava res	•	sure			g respiratory	disorders
Medical Condition	ns aggrava res	ated by expo	sure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava res Wash with	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava res Wash with	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava Ires Wash with Wash off w	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava Ires Wash with Wash off w	ated by expo water for 10 n vith soap and	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes: Skin: Inhalation:	ns aggrava Ires Wash with Wash off w	ated by expo water for 10 n vith soap and	osure			g respiratory	disorders

Section VII Precautions for Safe Handling and Use

Steps to be taken if	material is spil	Iled Absorb on inert substrate				
Sweep up	immediately					
Waste Disposal Me	thod Control	lled landfill				
As toxic	waste					
Precautions to be t	aken in Handlin	ng and Storage				
Normal hygie	ene					
Avoid contact	ct with skin					
Keep in clos	Keep in closed containers					
Avoid extren	Avoid extremes of temperature					
Other preca	utions	None				

Respiratory pro	Respiratory protection			If large quantities being used NIOSH mask.				
Ventilation	Ensure	good extraction	on/ventilati	ion				
	Local exhaust							
	Mechanical			ood advisable for la	rge quantities			
Protective g	gloves	Not required	b	Eye protection	If handling large quantities			
Other protec	Other protective equipment		Protective clothing					
Work/Hygen	Work/Hygenic Practices Avo			oid contact with skin and eyes				
Use barrier creams								

This product has been evaluated by a toxicologist and is labeled for acute and chronic health hazards in conformity with the Labeling of Hazardous Art Materials Act and Federal regulation 16 CFR 1500.14 of the Federal Hazardous Substances Act.

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

WARNING: FLAMMABLE.MAY BE HARMFUL BY BREATHING VAPOURS. OVEREXPOSURE MAY RESULT IN NAUSEA, HEADACHE, CONFUSION OR INSTABILITY. CONTAINS PETROLEUM DISTILLATES. Avoid breathing vapours. Use exhaust fan to ensure adequate cross ventilation.

WINSOR & NEWTON AEROSOL	ARTISTS DAMMAR VARNISH			
Section I				
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385			
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770			
New Jersey 08855-1396	Date prepared 27/10/2000			

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH	TLV
Butane	106-97-8	no data	600	ppm
Turpentine	8006-64-2	no data	100	ppm
Propane	74-98-6	no data	no data	ppm
Petroleum distillates	no data	no data	no data	ppm

Section III Physical/Chemical Characteristics

Boiling Point: no o	data	° C	Specific Gravity	1.2	
Vapour pressure:	no data		Melting Point:	n/a	° C
Vapour density:	no data		Evaporation rate	na	no data
Solubility in water : Partly misc		ible			
Appearance and odour Solvent od		our			

Section IV Fire and Explosion Hazard Data

Flash Point	no data	° C	Flammable limits	LEL: UEL:	9.5		
Extinguishing Med	ia	Water	spray, fog or mist, carbon dioxide, foa	am.			
Special Fire Fighting Procedures			Water may be ineffective but will keep containers cool.				
Unusual Fire and Explosion Hazards		zards	May travel considerable distance to ignition source.				

Stability :	Unstable : Stable :	Volatile	Conditions to avoid :	Heat, ignition sources
Incompati	bility:	None known		
Hazardous	Hazardous Decomposition		None known	
Hazardous Polymerisation		No		

Route of Entry	Inhala	ation?	Skir	ח? ∐	Ingestion?	
lealth Hazards:						
nhalation can affe	ct central nervous	system,	respiratory	system ar	d lungs.	
Carcinogenicity :	NTP: n/a		IARC Mon	ographs:	n/a	
	OSHA Regula	ated	n/a			
iano and Sumn	ome of Exposur	. [Narcotic of	fect drow	siness	
igns and Symp	oms of Exposur	e [Narcotic ef	fect, drow	siness.	
• • •	oms of Exposur	· .			siness. ng respiratory (disorders
ledical Conditio	ns aggravated b	· .				disorders
Medical Conditio	ns aggravated b ures	y expos	sure	Pre existir	ng respiratory o	disorders
ledical Conditio	ns aggravated b ures Immediately wash	y expos	s of water fo	Pre existir	ng respiratory o	disorders
Medical Conditio	ns aggravated b ures	y expos	s of water fo	Pre existir	ng respiratory o	disorders
Medical Conditio	ns aggravated b ures Immediately wash	y expos	sure s of water for ritation persi	Pre existir	ng respiratory o	disorders
Medical Conditio	ns aggravated b ures Immediately wash Seek medical atte	y expos	sure s of water for ritation persi	Pre existir	ng respiratory o	disorders
Medical Conditio	ns aggravated b ures Immediately wash Seek medical atte	y expos n with lots ntion if irr ap and w	s ure s of water fo ritation persi vater	Pre existir or at least sts	ng respiratory of 15 minutes.	disorders
Medical Conditio First Aid Proced Eyes: Skin:	ns aggravated b ures Immediately wash Seek medical atte Wash off with soa	y expos n with lots ntion if irr ap and w	s of water for ritation persi vater r. Keep warn	Pre existir or at least sts	ng respiratory of 15 minutes.	disorders
Medical Conditio First Aid Proced Eyes: Skin:	ns aggravated b ures Immediately wash Seek medical atter Wash off with so Remove patient to	y expos n with lots ntion if irr ap and w o fresh air al attentio	s of water for ritation persi vater r. Keep warn on.	Pre existir or at least sts m and at re	ng respiratory of 15 minutes.	disorders
Medical Conditio First Aid Proced Eyes: Skin: Inhalation:	ns aggravated b Ires Immediately wash Seek medical atter Wash off with so Remove patient to Get prompt medica	y expos n with lots ntion if irr ap and w o fresh air al attentio ughly. Do	s of water for ritation persi vater r. Keep warn on.	Pre existir or at least sts m and at re	ng respiratory of 15 minutes.	disorders

Section VII Precautions for Safe Handling and Use

Steps to be taken if materia	l is spilled	Shut off all ignition sources. Ventilate.				
Absorb on inert abs	•					
Waste Disposal Method	Do not pierce co	ntainer. Do not incinerate.				
According to local	According to local regulations					
Precautions to be taken in I	ecautions to be taken in Handling and Storage					
Keep away from heat	and sources of ig	nition. Do not spray near naked flame or any				
incandescent material	•					
Do not expose to tem	Do not expose to temperatures exceeding 50 degrees Celsius.					
Other precautions	Do not i	nhale vapour				

entilation	Ensure good ventilati				
	Local exhaust		Yes		
	Mechanical			red	
Protective	Protective gloves Not required Other protective equipment			Eye protection	Not normally required
Other prot			Protect	ive clothing as requi	red
Work/Hyge	nic Practic	es Avo	id build u	ip of vapour	

This product has been evaluated by a toxicologist and is labeled for acute and chronic health hazards in conformity with the Labeling of Hazardous Art Materials Act and Federal regulation 16 CFR 1500.14 of the Federal Hazardous Substances Act.

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

DANGER : EXTREMELY FLAMMABLE. VAPORS MAY CAUSE FLASH FIRE. VAPOURS MAY IGNITE EXPLOSIVELY. CONTENTS UNDER PRESSURE. DO NOT PUNCTURE OR INCINERATE CONTAINER. DELIBERATE MISUSE BY CONCENTRATING AND INHALING VAPORS MAY BE HARMFUL OR FATAL.

MAY BE HARMFUL BY BREATHING VAPORS. EYE IRRITANT. EXPOSURE MAY RESULT IN NAUSEA, HEADACHE, CONFUSION OR INSTABILITY. CONTAINS PETROLEUM DISTILLATES. Avoid breathing vapor. KEEP OUT OF REACH OF CHILDREN.

WINSOR & NEWTON	DAMMAR VARNISH
Section I	
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared 07/10/2002

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
Turpentine	8006-64-2	no data	100 ppm
Butanol	71-36-3	no data	50 ppm skin

Section III Physical/Chemical Characteristics

Boiling Point: 154-17	70 ° C	Specific Gravity	0.87	
Vapour pressure: n/	/a	Melting Point:	n/a	° C
Vapour density: 4.	.84	Evaporation rate		n/a
Solubility in water :	Immiscible			
Appearance and odour	Yellow liqu	id.Characteristic terpen	e odour.	

Section IV Fire and Explosion Hazard Data

Flash Point	38	° C	closed cup	Flammable limits	LEL: UEL:	0.8
Extinguishing Med	lia	Carbo	n dioxide,dry ch	nemical,foam.		
Special Fire Fighti	ng Procedu	res	Combustibl	e		
Unusual Fire and E	xplosion Ha	zards	none			

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none
Incompatil	bility:	Avoid oxidi	sers	
Hazardous	s Decompos	ition	Oxides of carbon	
Hazardous	s Polymeris	ation	May polymerise	

Route of Entry		Inhalation?	\checkmark	Skin?		Ingestion?	\checkmark
Health Hazards:							
Inhalation of large q	uantities of	f vapour may c	cause di	zziness,l	neadach	ie.	
Prolonged contact w	vith skin ma	ay cause irritat	ion.				
Carcinogenicity :	NTP:	n/a	IARC	C Monogr	aphs:	n/a	
	OSHA	Regulated	n/a				
1							
Signs and Sympto	oms of Ex	posure	Nause	a, heada	ache.		
• • •		•				g respiratory	disorders
Signs and Sympto Medical Conditior First Aid Procedu	ns aggrava	•				g respiratory	disorders
Medical Condition	ns aggrava res	•	sure			g respiratory	disorders
Medical Condition	ns aggrava res	ated by expo	sure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava res Wash with	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava res Wash with	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava Ires Wash with Wash off w	ated by expo	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes:	ns aggrava Ires Wash with Wash off w	ated by expo water for 10 n vith soap and	osure			g respiratory	disorders
Medical Condition First Aid Procedu Eyes: Skin: Inhalation:	ns aggrava Ires Wash with Wash off w	ated by expo water for 10 n vith soap and	osure			g respiratory	disorders

Section VII Precautions for Safe Handling and Use

Steps to be taken if	material is spil	Iled Absorb on inert substrate
Sweep up	immediately	
Waste Disposal Me	thod Control	lled landfill
As toxic	waste	
Precautions to be t	aken in Handlin	ng and Storage
Normal hygie	ene	
Avoid contact	ct with skin	
Keep in clos	ed containers	
Avoid extren	nes of temperatur	re
Other preca	utions	None

Respiratory protection		If large quantities being used NIOSH mask.					
Ventilation	Ensure good extrac			n/ventilatio	on		
	Local exhaust			fan			
	Mechanical			Fume hood advisable for large quantities			
Protective g	Protective gloves Not require		uired		Eye protection	If handling large quantities	
Other protect	Other protective equipment			Protectiv	ve clothing		
Work/Hygen	Work/Hygenic Practices Avoi		d contact	t with skin and eyes			
Use barri	Use barrier creams						

This product has been evaluated by a toxicologist and is labeled for acute and chronic health hazards in conformity with the Labeling of Hazardous Art Materials Act and Federal regulation 16 CFR 1500.14 of the Federal Hazardous Substances Act.

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

DANGER: COMBUSTIBLE. HARMFUL OR FATAL IF SWALLOWED.MAY BE HARMFUL BY BREATHING VAPOURS. OVEREXPOSURE MAY RESULT IN NAUSEA, HEADACHE, CONFUSION OR INSTABILITY. CONTAINS TURPENTINE. Avoid ingestion.Avoid breathing vapours.

Do not store or use near heat or flame.Use exhaust fan to ensure adequate cross ventilation.KEEP OUT OF REACH OF CHILDREN. If swallowed do not induce vomiting. Call a physician or poison control center immediately. Get prompt medical attention.

WINSOR & NEWTON WAX VARNISH	
Section I	
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared 04/11/2002

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
Low aromatic petroleum hydrocarbons	64742-47-8	no data	no data

Physical/Chemical Characteristics Section III

Boiling Point: n/a	° C	Specific Gravity	0.82	
Vapour pressure:	2 mm Hg	Melting Point:	n/a	° C
Vapour density:	no data	Evaporation rate	ether=1	100
Solubility in water :	Immiscible			
Appearance and odo	ur Off white p	baste.Low hydrocarbon	odour	

Section IV Fire and Explosion Hazard Data

Flash Point	63	° C	closed cup	Flammable limits	LEL: UEL:	0.8		
Extinguishing Med	lia	Carbo	n dioxide,dry ch	nemical,foam.				
Special Fire Fighting Procedures			Combustibl	Combustible				
Unusual Fire and E	xplosion Ha	zards	none					

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none	
Incompatil	bility:	none known			
Hazardous Decomposition		no			
Hazardous Polymerisation		no			

		Inhalation?	🗹 s	kin? 🗹	Ingestion?	
Health Hazards:						
Inhalation of large	quantities of	vapour may c	cause dizzir	ness,head	ache.	
Prolonged contact	with skin may	y cause irritat	ion.			
L						
Carcinogenicity :	NTP:	n/a	IARC M	onographs	s: n/a	
	OSHA I	Regulated	n/a			
Signs and Symp	toms of Exp	osure	Nausea.	neadache.		
• • •	•		Nausea, I			diaardara
• • •	•				sting respiratory	v disorders
Medical Condition	ons aggrava					disorders
Medical Condition	ons aggrava ures		osure			disorders
Medical Conditio	ons aggrava ures	ted by expo	osure			/ disorders
Medical Conditio	ons aggrava ures Wash with v	ted by expo water for 10 n	ninutes			r disorders
Medical Conditio First Aid Proced Eyes:	ons aggrava ures Wash with v	ted by expo	ninutes			/ disorders
Medical Conditio First Aid Proced Eyes: Skin:	ons aggrava ures Wash with v Wash off wi	ted by expo water for 10 n ith soap and	ninutes			/ disorders
	ons aggrava ures Wash with v	ted by expo water for 10 n ith soap and	ninutes			/ disorders
Medical Conditio First Aid Proced Eyes: Skin: Inhalation:	ons aggrava ures Wash with v Wash off wi	ted by expo water for 10 n ith soap and n exposure	ninutes			disorders
Medical Conditio First Aid Proced Eyes: Skin:	wash with v Wash off wi	ted by expo water for 10 n ith soap and n exposure o drink	ninutes			/ disorders

Section VII Precautions for Safe Handling and Use

Steps to be taken if material is spilled		Absorb on inert substrate				
Sweep up	immediately					
Waste Disposal Method Controlled landfill		lled landfill				
As toxic	As toxic waste					
Precautions to be t	aken in Handlin	ng and Storage				
Normal hygie	ene					
Avoid conta	Avoid contact with skin					
Keep in clos	Keep in closed containers					
Avoid extrem	Avoid extremes of temperature					
Other preca	utions	None				

Respiratory protection		If large quantities being used NIOSH mask.					
Ensure good extraction/ventilation							
Local exhaust Mechanical			fan				
			Fume hood advisable for large quantities				
Protective gloves Not require			Eye protection	If handling large quantities			
Other protective equipment			Protective clothing				
Work/Hygenic Practices Avoi			id contact with skin and eyes				
Use barrier creams							
	Ensure (Local e Mechar loves tive equ c Practic	Ensure good extraction Local exhaust Mechanical Not required tive equipment c Practices Ave	Ensure good extraction/ventilati Local exhaust fan Mechanical Fume h Not required tive equipment Protecti c Practices Avoid contac	Ensure good extraction/ventilation Local exhaust fan Mechanical Fume hood advisable for land Iloves Not required Eye protection etive equipment Protective clothing c Practices Avoid contact with skin and eyes			

This product has been evaluated by a toxicologist and is labeled for acute and chronic health hazards in conformity with the Labeling of Hazardous Art Materials Act and Federal regulation 16 CFR 1500.14 of the Federal Hazardous Substances Act.

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

WARNING: MAY BE HARMFUL BY BREATHING VAPOURS. OVEREXPOSURE MAY RESULT IN NAUSEA, HEADACHE, CONFUSION OR INSTABILITY. CONTAINS PETROLEUM DISTILLATES. Avoid breathing vapours. Use exhaust fan to ensure adequate cross ventilation.